PubMed details Page 1 of 1

PubMed

Search: protease inhibitor of MMP-1 or MMP-9 with redox activity

U.S. New most clinery of Medicine Newtonia Institution of Heasts.

Search Details

Query Translation:

```
[("protease inhibitors" [MeSH Terms] OR ("protease" [All Fields] AND "inhibitors" [All Fields]) OR "protease inhibitors" [All Fields]) OR "protease inhibitors" [All Fields] OR "protease Inhibitors [Pharmacological Action]] AND MSGP-1[All Fields]) OR (MSGP-3[All Fields] AND ("Oxidations-reduction" (All Fields) OR "redox" [All Fields]) AND activity [All Fields] OR "redox" [All Fields]) AND activity [All Fields] OR "redox" [All Fields]) AND activity [All Fields] OR "redox" [All Fields]) AND activity [All Fields]]
```

Result:

402

Stopword(s) Ignored:

of with

Translations:

protease inhibitor

"protease inhibitors"[MeSH Terms] OR ("protease"[All Fields] AND "inhibitors"[All Fields]) OR "protease inhibitors"[All Fields] OR ("protease"[All Fields] AND "inhibitors"[All Fields]) OR "protease inhibitors"[All Fields]

inhibitor OR "protease inhibitors" [Pharmacological Action]

redox "oxidation-reduction"[MeSH Terms] OR "oxidation-reduction"[All Fields] OR "redox"[All Fields]

Database: PubMed

User query:

oser query

protease inhibitor of MMP-1 or MMP-9 with redox activity